

Abstract

Device and method for fastening balancing weights to rotors, in particular to propeller shafts or cardan shafts

In a device (3) for fastening balancing weights to rotors (2) with a plurality of compensation planes, in particular to propeller shafts or cardan shafts, preferably in a balancing machine (1) which comprises at least one gripper-like device which can be positioned along the rotor axis, with which a balancing weight is placed on the external periphery of the rotor (2) and can be fastened there, it is proposed for simplifying and less expensive application of the balancing weights, to form the gripper-like device (5) for receiving a plurality of balancing weights.

Figure 1